

NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS

4 2009

				OCAL	<u> LIMI</u>	TS	WAI	4 2003
	NAI	WE: AL & JOHN,	INC.	T/A GL	EN ROCI	K HAMS		
MAILI	NG ADDRE	SS: <u>444 MARSH</u>	ALL S	STREET	, PATERS	SON, NJ 0750	03	
FACILIT	TY LOCATION	ON: SAME						
CATEGOR	Y & SUBPA	N/A		PE	ERMIT #:_	27220041	OUTLET #:	1
CONTA	ACT OFFICI	AL: LOUIS BAR	RESI				TELEPHONE #: 74	42-4990
I have been	authorized	to certify non-use	for the	e followir	ng heavy n	netals:		
Arsenic		Lead	\boxtimes	Zinc		大学专业人	SAMPLE DATE	
Cadmium	X	Mercury	X			MONTH	DAY	YEAR
Chromium		Molybdenum				MARCH	3	2009
Conner	Ø	Nickel	X					

PARAMETER			CONCENTRATIO	ON	SAMPLE TYPE
		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS	COMP/GRAB
Cadmium	Sample Measurement	<0.001	NO	MG/L	COMP
	Threshold Value	0.005	,	MG/L	
Mercury	Sample Measurement	<0.0005	NO	MG/L	COMP
i i	Threshold Value	0.001		MG/L	
Nickel	Sample Measurement	0.01	NO	MG/L	COMP
	Threshold Value	0.02		MG/L	
Copper	Sample Measurement	0.026	NO	MG/L	COMP
N. Carlotte	Threshold Value	0.092		MG/L	
Lead	Sample Measurement	0.00431	NO	MG/L	COMP
	Threshold Value	0.029		MG/L	
	Sample Measurement				
	Threshold Value	3			
	Sample Measurement				1010
	Threshold Value	05	M-12	9101	1415 19.75
	Sample Measurement	1629	100	100	13 0
	Threshold Value	(3)	1 307	(40)	[j]
	Sample Measurement	100	B B CC	(e) MA	Y 2000
	Threshold Value	2	2 3	2	(2009 B)

PVSC Form MR-3 10/96

(1)	prio	ve reviewed the or forms and he owing heavy me	ceby ce									
	As		Cr 🗌		Pb	区	Mo		Zn			
	Cd	×	Cu 🗷		Hg	Z	Ni	Ø				
,	Ther	efore, I am requ	uired to	monitor	for th	iese heavy m	etals	only in M	arch an	d Septe	mber.	
(2)	(a)	I have reviewed applicable pric certification cr	r forms	s and here	by ce	ertify that we	have					
				*			*				_	*
		Arsenic				Copper \square			Molyk	denum		
		Cadmium				Lead			Nicke	l		
		Chromium				Mercury 🗌			Zinc			
per per the	rson rson info curat	that I must au each month used below the three responsibility. I certify under ection or supervenel property gate or persons who be and complete ation, including	ntil the eshold of to more penaltrision in ther and manag formati	analytica value for t nitor in Ma y of law tl n accordar d evaluate ge the syst ion submi-	l rest that harch s hat the nce we the em, o tted i t the	ults for three neavy metal. and Septembris document with a system information or those persons, to the bestre are signifi	(3) m This er as and a desig subm ons di tof my	onths in s will not at required a attachment ned to ass itted. Bas rectly res y knowled penalties i	successi ffect my by Secti nts were sure tha ed on m ponsible ge and for subn	on are a on B-10 e prepar t qualif ny inqui e for ga belief, t nitting	at or 3. ced ur ied iry of therir rue, false	the
											<u>4/6</u>	<u>/2009</u>
		403.6 (a)(2)(ii) r	evised	by 53 FR		October 17.	1988				Da	ite

PVSC Form MR-3 10/96



ANALYTICAL DATA REPORT

for Al & John Inc. 444 Marshall Street Paterson, NJ 07503

Project Name: PVSC MONITORING Lab Case Number: E09-02123

DL = METHOD DETECTION LIMI	Γ				<= LESS THAN THE MDL
		Meta	ls		
Lab ID: 02123-001					Date Sampled: 3/3/2009
Client ID: 01					Time Sampled: 08:00
Matrix-Units: Aqueous-mg/L					Date Analyzed: 3/6/09
Percent Moisture: 100					
Parameter			Result	Q	\mathbf{MDL}
Cadmium			< 0.001		0.001
Copper			0.026		0.008
Lead			0.00431		0.002
Mercury			< 0.0005		0.0005
Nickel			0.010		0.004
Zinc			0.165		0.008
	(General An	alytical		
Lab ID: 02123-001					Date Sampled: 3/3/2009
Client ID: 01					Time Sampled: 08:00
Percent Moisture: 100					
Parameter	Result	MDL	Matrix-Units		Date Analyzed
Biochemical Oxygen Demand	2100	2.00	Aqueous-mg/L		3/4/2009 15:30
Total Suspended Solids	360	250	Aqueous-mg/L		3/5/2009 11:00

These data have been reviewed and accepted by:

Michael H. Leftin, Ph.C. Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



STANIFRY N.C. REPORT TO ENVIRO-COMP, INC Lab uniformal Time (since the chlored)	one # (973) 361–4252 x # (973) 989-5288			NTEGRA	TED AI CHA	INTEGRATED ANALYTICAL LABORATORIES CHAIN OF CUSTODY	AL LABC	RATOR	IES		273 Frunkijn Rd Randolph, NJ 07869	kin Rd 1.1 07869
REPORT TO: ENVIRO-COMP, INC	CUSTOMER INFO		REPORTING			Turnarou	ınd Time (sta	rts the follow	ing day if samples re	c'd at lab > SPM		
Address: PO BOX 3457 Address: PO BOX 3457 Address: PO BOX 3457 Address: JOHN SABO Attn: JOHN SABO Attn: JOHN SABO Address: PO BOX 3457 Hard Copy Address: PO BOX 3457 Hard Copy Address: PO BOX 3457 Hard Copy Address: WAYNE, NJ 07474 Zwi-cul fur-price Zwi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi-Zi	ompany: AL & JOHN, INC.	REPORT TO:		OMP, INC		CUARA?	ication is req VTEED WIT	nired for B	USH TAT prior t 8 APPROVAL. R	o sample arrival. USH SURCHAR	RUSH TAT IS GES WILE API	NOT PLY IF
Ath: JOHN SABO JAhr 48 tr 71 tr 78	ddress: 444 MARSHALL STREET	Address:	PO BOX 3457			ABLE TO	ACCOM!N	ODATE**		•		
NA 1913-633 7643 1914 1914 1915	PATERSON, NJ 07503		WAYNE, NJ 0	17474		Condition	181 TPHC	ļ	Results needed by:	Rush TAT Charge **	Report Format DISKETTE	DISKETTE
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NA Standard Stan	8X #:	FAX#	973-633-7643			Verbal/F		wk/St		24 hr - 100%	Reduced	.wkl format
Address: PO BOX 3457 Hard Copx (3 wA/NE)	roject Manager:	INVOICE TO		IRO-COMP				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		72 hr - 50% 96 hr - 35%	Regulatory	lab approved
Attn:	ampier: JOHN SABO	Address:	PO B	OX 3457		Hard Co		wk/Spd		5 day - 25% 6-9 day 10%	Other (describe)	custom EDD
PO # Samete Nation PR PO # Samete Nation PR PR PR PR PR PR PR P	roject Name: PVSC MONITORING		WAY	'NE, NJ 074	74	2 wk* call for	. price					DISK/CD REC
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PO# Sample Matrix PO# PB PB PB PB PB PB PB P	Sottle Order #:	Attn:	HOC	N SABO			·					
Depth	\u00e4 :	PO#						8			# BOTTLES &	LES&
Depth		1	Sample N	Jatrix			i-	82			PRESERVATIVES	ATIVES
Depth Date Matrix (matrix) (matrix) (matrix) Interest (matrix)<	SAMPLE INFORMATION	DW - Drinking Water OI - Oil LIQ - Liq	r AQ - Aqueous V iuid (Specify) OT · C e SOL - Solid W ·	WW . Waste Water Other (Specify) Wipe			BOD TSS	문포물			C	
NA 3/3/2009 8:00 AQ X X X X X X X X X X	1	Sam	pling	Marrix	<u>. </u>	*		Ž,			HYO HYO NºOI HCI	OsM snsO
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